## **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## LISTING OF THE CLAIMS

1. (currently amended) An induction-line-cover connection structure of an induction line eover for use in a non-contact power supply system for a moving body, said system comprising an induction line arranged to extend along a movement track of the moving body and [[pass]] to have a high-frequency sine-wave current pass therethrough, and said moving body comprising a pickup coil for picking up power from the induction line in a non-contact manner, said induction line cover connection structure comprised of an induction line cover and a cover joining member, wherein

said induction line cover comprising is comprised of:

a cylinder-shaped section for fitting therein the induction line;

plate-shaped sections continuously connected outwardly from a pair of ends created by cutting out from the cylinder-shaped section a portion in a longitudinal direction at a circumferential position of the cylinder-shaped section; and

engaging sections formed adjacent outer faces of the plate-shaped sections and being engageable toward said movement track, and wherein

[[a]] <u>said</u> cover joining member for connecting said induction line cover [[has]] <u>is</u> <u>comprised of</u> a receiving section for receiving said engaging sections <u>of said induction line cover</u> and is formed so as to be accommodated within an extent of an outer diameter of the cylinder-shaped section <u>of said induction line cover</u> when said engaging sections are engaged toward the movement track.

2. (currently amended) The <u>induction line cover</u> connection structure of an induction line eover according to Claim 1, wherein an engaging/disengaging lock is formed between said plate-

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shaped sections, said engaging/disengaging lock comprising a protrusion and a recess respectively formed on mutually opposing inner faces of said plate-shaped sections.

3. (currently amended) The <u>induction line cover</u> connection structure <del>of an induction line</del> <del>cover</del> according to Claim 2, wherein a concave groove is formed outside the engaging/disengaging lock between said plate-shaped sections when the engaging/disengaging lock is in a locked state.